

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in this Application:

**Listing of Claims:**

1. (Currently amended) A cushion comprising:

a resin body with a spring structure having permeability comprising a three-dimensional structure including voids at a predetermined bulk density, the three-dimensional structure being obtained by contacting, entwining, and gathering adjacent ones of random loops or curls of continuous filaments made from a thermoplastic resin in such a manner as to allow the resulting structure to have a layered structure in which ~~oppositely-lengthwise-disposed superficial layers~~ composed of the filaments having have a high bulk density as superficial layers are formed on a front and rear of the resin body with the spring structure in a lengthwise direction and[.] a core layer composed of filaments having a low bulk density as a core layer is interposed between the superficial layers, wherein the resin body with the spring structure supports at least an upper half of a human body when using the cushion; and

a speaker incorporated in the resin body with the spring structure or ~~oppositely-disposed on either-one of the superficial layers-layers~~ of the resin body with the spring structure,

wherein each of the superficial layers has a bulk density of 0.2 to 0.5 g/cm<sup>3</sup> and a void ratio of 44 to 77%, and the core layer has a bulk density of 0.01 to 0.15 g/cm<sup>3</sup> and void ratio of 83 to 99%,

a part of or all of the filaments composing the resin body with the spring structure are hollow,

a diameter of the filaments composing the resin body with the spring structure is 0.3 to 3.0 mm when the filaments are solid, a diameter of the filaments constituting the resin body with a spring structure is 1.0 to 3.0 mm and a hollow ratio of the filament is 10 to 80% when the filaments are hollow,

each of the filaments composing the resin body with the spring structure is functioned as a medium to conduct a wave to the human body,

the wave for obtaining perception of sound or bodily sensation by vibration is conducted with each of the filaments composing the resin body with the spring structure as a media, and sonic wave without distortion is resonated on the superficial layers of the resin body with the spring structure.

2. (Canceled).
3. (Canceled).
4. (Previously presented) The cushion according to claim 1, wherein a plurality of the speakers having different sound frequency to be output is disposed so that the sound frequency to be output is lowered from a head to a lower half of the human body.
5. (Currently amended) The cushion according to claim 1, wherein the speakers are disposed within a range corresponding to an arrangement position of the human body when using the speakers.
6. (Currently amended) The cushion according to claim 1, wherein the speaker is disposed on a rear of a belly of the human body to output a low-pitched tone ~~is provided~~ as well as the speaker is disposed on a back of a chest of the human body to ~~output~~ output a high-pitched tone according to the arrangement position of the human body when using the speakers.
7. (Previously presented) A sonic system wherein the cushion according to claim 1 is disposed on a back supporting part of a human body supporting part comprising the back supporting part for supporting at least a back of the upper half of the human body.